

Bothell Standards Update, January 2017

Revision Summary

The complete Bothell Standards including text and individual details is available at www.bothellwa.gov/standards.



City of Bothell™

The table below provides a summary of edits.

Chapter or Detail Number	Title
1-6	Permits (revised)
1-11	Site Maintenance (revised)
3-7	Fire Apparatus Access (revised)
3-20.1	Parking (revised)
4	Surface Water Design Manual (replaced chapter)
5-12	Hydrants
Detail 300	Roadway Functional Classification (revised)
Detail 300A	Private Roadway Functional Classifications (new)
Detail 301	Residential Driveway (revised)
Detail 302	Commercial/Multifamily Driveway (revised)
Detail 307	Typical Roadway Section Collector Arterial (revised)
Detail 308	Typical Roadway Section Collector Class II Bike Trail (removed)
Detail 311	Typical Alley (revised)
Detail 335	Signage and Bike Lane Markings (revised)
Detail 344	Concrete Sidewalk Detail (revised)
Detail 345	Concrete Sidewalk Corner Treatment (revised)
Detail 355	Intersection Curb Radius and Ramp Locations (revised)
Detail 364	Typical Parking Layout (revised)
Detail 365	Minimum Parking Lot Stall and Aisle Dimensions (revised)
Detail 379	Location of RPMs (revised and renamed)
Detail 385	Street Name Sign Post Mounted Collector and Local Access Streets (revised)
Detail D300	Typical Roadway Section Downtown (revised)
Detail D301	Typical Section Downtown City Street (revised)
Detail D302	Typical Section Downtown Neighborhood Ave (revised)
Detail D304	Typical Section Downtown Neighborhood Street (revised)
Detail 426	Storm Drain Locking Manhole Frame and Cover (revised)
Detail 520	Fire Hydrant Assembly (revised)
Detail 575	1" Single Family Fire Sprinkler Service Connection NFPA 13D – Stand Alone System (revised)
Detail 575A	1" Single Family Fire Sprinkler Service Connection NFPA 13D – Flow Through System (revised)
Detail 579	Double Check Valve Assembly Irrigation, Domestic or Fire NFPA 13 R ¾" to 2 ½" (revised)
Detail 610	Grease Interceptor (revised)
Details 901 – 909	Community Risk Reduction (new section)